

L Number	Hits	Search Text	DB	Time stamp
1	0	(priming adj particles)with(discharge adj cell)with (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:08
2	0	(particles)with(discharge adj cell)with (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:08
3	0	(particles with discharge adj cell)with (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:08
4	0	(particles with discharge adj cell)same (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:08
5	0	(priming near electrode with discharge adj cell)same (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:18
6	0	(electrode with discharge adj cell)same (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:20
7	0	(discharg\$4 adj cell)same (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:17
8	2	(reduc\$4 near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:10
9	0	(common near electrode with discharge adj cell)same (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:19
10	0	(discharge adj cell)same (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:20
11	0	(electrode with discharge adj cell)same (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:20
12	0	(electrode with discharge adj cell)and (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:21
13	0	(electrode with discharge adj cell)and (increas\$3 near priming near particle) and (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:28
14	0	(increas\$3 near priming near particle) and (reduce near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/12 12:28

15	2	(increas\$3 near priming near particle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/12 12:26
16	0	(increas\$3 near priming near particle) and (reduce near discharge with lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/12 12:28
17	0	(increas\$3 near priming near particle) and (reduce near discharge with lag\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/12 12:28
18	0	(electrode with discharge adj cell) and (increas\$3 near priming near particle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/12 12:28

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1	0	(increas\$ near priming particle near discharge near cell) with (reduc\$3 near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/12 13:02
2	0	(priming particle near discharge near cell) with (reduc\$3 near discharge near lag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/12 13:02
3	21	(priming particle near discharge near cell) with (reduc\$3 near discharge)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/12 13:02